



## Final Date Sheet End Semester Examination FALL-2024

Exam of one subject may be scheduled on more than one days. Students should verify their exam schedule through their admit cards.

**Dept: Computer Science**

**Class: ADSCS-I**

Day	Sat, 11 Jan 2025	Sun, 12 Jan 2025	Mon, 13 Jan 2025	Tue, 14 Jan 2025	Wed, 15 Jan 2025	Thu, 16 Jan 2025	Fri, 17 Jan 2025	Sat, 18 Jan 2025
Time	Subject	Subject	Subject	Subject	Subject	Subject	Subject	Subject
<b>1300:1600</b>	CS181L-Applications of Information and Communication Technologies Lab	EE123L-Digital Logic Design Lab		EE123-Digital Logic Design			CS260-Computer Networks	CS111L-Programming Fundamentals Lab
<b>1700:2000</b>	HU405-Ideology and Constitution of Pakistan	CS111-Programming Fundamentals	EL170-Functional English	EE123-Digital Logic Design	CS111-Programming Fundamentals	CS181-Applications of Information and Communication Technologies		CS260-Computer Networks



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**Dept: Computer Science**

**Class: ADSCS-I**

Day	Sun, 19 Jan 2025
Time	Subject
1300:1600	CS260L-Computer Networks Lab
1700:2000	MA114-Foundational Mathematics

**Class: ADSCS-II**

Day	Sat, 11 Jan 2025	Sun, 12 Jan 2025	Mon, 13 Jan 2025	Tue, 14 Jan 2025	Fri, 17 Jan 2025	Sat, 18 Jan 2025	Sun, 19 Jan 2025
Time	Subject	Subject	Subject	Subject	Subject	Subject	Subject
1300:1600	MA216-Discrete Structures	IT271-Web Technologies				MA118-Pre-Calculus	
1700:2000	CS226L-Computer Organization and Assembly Language Lab	IT271L-Web Technologies Lab	CS112-Object Oriented Programming	CS130-Database Systems	CS226-Computer Organization and Assembly Language	CS130L-Database Systems Lab	CS112L-Object Oriented Programming Lab



## Final Date Sheet End Semester Examination FALL-2024

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**Dept: Computer Science**

**Class: ADSCS-III**

Day	Sat, 11 Jan 2025	Sun, 12 Jan 2025	Mon, 13 Jan 2025	Tue, 14 Jan 2025	Wed, 15 Jan 2025	Thu, 16 Jan 2025	Fri, 17 Jan 2025	Sat, 18 Jan 2025
Time	Subject	Subject	Subject	Subject	Subject	Subject	Subject	Subject
0900:1200	CS284L-Visual Programming Lab	CS208L-Full Stack Web Development-Frontend Lab						CS216L-Data Structures Lab
1300:1600					CS216-Data Structures	CS215-Information Security		
1700:2000	CS284-Visual Programming		CS208-Full Stack Web Development-Frontend	MA110-Calculus & Analytical Geometry			CS208-Full Stack Web Development-Frontend	CS305-Software Engineering



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**Dept: Computer Science**

**Class: ADSCS-III**

Day	Sun, 19 Jan 2025
Time	Subject
0900:1200	
1300:1600	CS215L-Information Security Lab
1700:2000	



## Final Date Sheet End Semester Examination FALL-2024

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**Dept: Computer Science**

**Class: ADSCS-IV**

Day	Sat, 11 Jan 2025	Sun, 12 Jan 2025	Mon, 13 Jan 2025	Tue, 14 Jan 2025	Wed, 15 Jan 2025	Thu, 16 Jan 2025	Fri, 17 Jan 2025	Sat, 18 Jan 2025
Time	Subject	Subject	Subject	Subject	Subject	Subject	Subject	Subject
1300:1600								EL200-English III: Communication and Presentation Skills
1700:2000	CS261L-DevOPs Engineering-Lab	CS226L-Computer Organization and Assembly Language Lab	CS226-Computer Organization and Assembly Language	BA353-Entrepreneurship	CS344-Artificial Intelligence	MA201-Linear Algebra	CS261-DevOPs Engineering	CS344L-Artificial Intelligence Lab



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**Dept: Computer Science**

**Class: ADSCS-IV**

Day	Sun, 19 Jan 2025
Time	Subject
1300:1600	
1700:2000	CS209L-Full Stack Web Development-Backend Lab

**Class: BSCS-I**

Day	Mon, 13 Jan 2025	Tue, 14 Jan 2025	Wed, 15 Jan 2025	Thu, 16 Jan 2025	Fri, 17 Jan 2025	Sat, 18 Jan 2025	Sun, 19 Jan 2025
Time	Subject	Subject	Subject	Subject	Subject	Subject	Subject
0900:1200	EL170-Functional English	PH111L-Applied Physics Lab	HU405-Ideology and Constitution of Pakistan	CS181-Applications of Information and Communication Technologies	CS111-Programming Fundamentals	MA114-Foundational Mathematics	PH111-Applied Physics
1300:1600	PH111L-Applied Physics Lab	PH111L-Applied Physics Lab			CS111L-Programming Fundamentals Lab		
1700:2000	CS181L-Applications of Information and Communication Technologies Lab	CS111L-Programming Fundamentals Lab		CS111L-Programming Fundamentals Lab			
				CS181L-Applications of Information and Communication Technologies Lab			



## Final Date Sheet End Semester Examination FALL-2024

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**Dept: Computer Science**

**Class: BSCS-III**

Day	Sat, 11 Jan 2025	Sun, 12 Jan 2025	Mon, 13 Jan 2025	Tue, 14 Jan 2025	Wed, 15 Jan 2025	Thu, 16 Jan 2025	Fri, 17 Jan 2025	Sat, 18 Jan 2025
Time	Subject	Subject	Subject	Subject	Subject	Subject	Subject	Subject
0900:1200			CS281L-Mobile Computing Lab	CS215L-Information Security Lab	MA110-Calculus & Analytical Geometry		CS281L-Mobile Computing Lab	
1300:1600				CS216L-Data Structures Lab	CS215L-Information Security Lab	MA301-Probability and Statistics		
					CS281L-Mobile Computing Lab			
1700:2000	CS281-Mobile Computing	CS216-Data Structures	CS216L-Data Structures Lab	CS215L-Information Security Lab	MA110-Calculus & Analytical Geometry	CS216L-Data Structures Lab	MA110-Calculus & Analytical Geometry	CS215-Information Security



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**Dept: Computer Science**

**Class: BSCS-III**

Day	Sun, 19 Jan 2025
Time	Subject
0900:1200	
1300:1600	
1700:2000	MA301-Probability and Statistics





## Final Date Sheet End Semester Examination FALL-2024

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**Dept: Computer Science**

**Class: BSCS-V**

Day	Sat, 11 Jan 2025	Sun, 12 Jan 2025	Mon, 13 Jan 2025	Tue, 14 Jan 2025	Wed, 15 Jan 2025	Thu, 16 Jan 2025	Fri, 17 Jan 2025	Sat, 18 Jan 2025
Time	Subject	Subject	Subject	Subject	Subject	Subject	Subject	Subject
0900:1200			CS360L-Computer Networks Lab	CS225L-Operating Systems Lab	CS225L-Operating Systems Lab	SE100-Software Engineering	MA221L-Numerical Analysis and Computation Lab	
1300:1600			MA221-Numerical Analysis and Computation			CS360L-Computer Networks Lab	MA221L-Numerical Analysis and Computation Lab	
						MA221L-Numerical Analysis and Computation Lab		
1700:2000	SE100-Software Engineering	CS360-Computer Networks	CS360L-Computer Networks Lab	CS332-Design and Analysis of Algorithms			CS225-Operating Systems	MA221-Numerical Analysis and Computation

## Final Date Sheet End Semester Examination FALL-2024

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Dept: **Computer Science**

Class: **BSCS-V**

Day	Sun, 19 Jan 2025
Time	Subject
0900:1200	
1300:1600	
1700:2000	SE100-Software Engineering



## Final Date Sheet End Semester Examination FALL-2024

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Dept: Computer Science

Class: BSCS-VII

Day	Sat, 11 Jan 2025	Sun, 12 Jan 2025	Mon, 13 Jan 2025	Tue, 14 Jan 2025	Wed, 15 Jan 2025	Thu, 16 Jan 2025	Fri, 17 Jan 2025	Sat, 18 Jan 2025
Time	Subject	Subject	Subject	Subject	Subject	Subject	Subject	Subject
0900:1200	PH102-Applied Physics	BA356-Entrepreneurship			CS214L-Data Structures & Algorithms Lab	PH102-Applied Physics	CS371L-Software Engineering Lab	HU317-Interpersonal Skills/ Public Relations
								MA478-Graph Theory
1300:1600	CS426-Parallel and Distributed Computing	CS112-Object Oriented Programming	CS426L-Parallel and Distributed Computing Lab	CS371L-Software Engineering Lab	CS426L-Parallel and Distributed Computing Lab	MA202-Numerical Analysis and Computation		
1700:2000		CS223L-Computer Organization and Assembly Language Lab	CS371-Software Engineering	CS426L-Parallel and Distributed Computing Lab		CS180L-Introduction to Information and Communication Technologies Lab	CS112L-Object Oriented Programming Lab	MA202-Numerical Analysis and Computation

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Exam of one subject may be scheduled on more than one days. Students should verify their exam schedule through their admit cards.

**Dept: Computer Science****Class: BSCS-VII**

Day	Sun, 19 Jan 2025
Time	Subject
0900:1200	CS415-Information Security
	IT170-Information Security for IT
	IT270-Information Security for IT
1300:1600	CS214-Data Structures & Algorithms
1700:2000	CS223-Computer Organization and Assembly Language



## Final Date Sheet End Semester Examination FALL-2024

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Dept: Computer Science

Class: BSCSev-I

Day	Sat, 11 Jan 2025	Sun, 12 Jan 2025	Mon, 13 Jan 2025	Tue, 14 Jan 2025	Wed, 15 Jan 2025	Thu, 16 Jan 2025	Fri, 17 Jan 2025	Sat, 18 Jan 2025
Time	Subject	Subject	Subject	Subject	Subject	Subject	Subject	Subject
0900:1200	CS181L-Applications of Information and Communication Technologies Lab	CS111L-Programming Fundamentals Lab						
1300:1600								
1700:2000		CS111-Programming Fundamentals	EL170-Functional English	PH111-Applied Physics	HU405-Ideology and Constitution of Pakistan	CS181-Applications of Information and Communication Technologies	CS111-Programming Fundamentals	MA114-Foundational Mathematics



## Final Date Sheet End Semester Examination FALL-2024

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**Dept: Computer Science**

**Class: BSCSev-I**

Day	Sun, 19 Jan 2025
Time	Subject
0900:1200	PH111L-Applied Physics Lab
1300:1600	PH111L-Applied Physics Lab
1700:2000	PH111L-Applied Physics Lab

**Class: BSCSev-III**

Day	Sat, 11 Jan 2025	Sun, 12 Jan 2025	Mon, 13 Jan 2025	Tue, 14 Jan 2025	Wed, 15 Jan 2025	Thu, 16 Jan 2025	Sat, 18 Jan 2025	Sun, 19 Jan 2025
Time	Subject	Subject	Subject	Subject	Subject	Subject	Subject	Subject
1300:1600		CS216L-Data Structures Lab	MA301-Probability and Statistics	CS216-Data Structures	CS281-Mobile Computing	MA110-Calculus & Analytical Geometry	CS281L-Mobile Computing Lab	CS215L-Information Security Lab
1700:2000	CS215-Information Security							

**Class: BSIT-I**

Day	Sat, 11 Jan 2025	Sun, 12 Jan 2025	Mon, 13 Jan 2025	Tue, 14 Jan 2025	Wed, 15 Jan 2025	Thu, 16 Jan 2025	Sat, 18 Jan 2025	Sun, 19 Jan 2025
Time	Subject	Subject	Subject	Subject	Subject	Subject	Subject	Subject
0900:1200	EL170-Functional English	CS181-Applications of Information and Communication Technologies	CS181L-Applications of Information and Communication Technologies Lab	CS181L-Applications of Information and Communication Technologies Lab		CS111L-Programming Fundamentals Lab	MA114-Foundational Mathematics	PH111-Applied Physics
1300:1600			CS111-Programming Fundamentals		CS111L-Programming Fundamentals Lab			
1700:2000			PH111L-Applied Physics Lab	PH111L-Applied Physics Lab			HU124-Islamic Studies and Ethics	



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**Dept: Computer Science**

**Class: BSIT-III**

Day	Sat, 11 Jan 2025	Sun, 12 Jan 2025	Mon, 13 Jan 2025	Tue, 14 Jan 2025	Wed, 15 Jan 2025	Thu, 16 Jan 2025	Fri, 17 Jan 2025	Sat, 18 Jan 2025
Time	Subject	Subject	Subject	Subject	Subject	Subject	Subject	Subject
0900:1200					CS216L-Data Structures Lab	CS260L-Computer Networks Lab		
1300:1600			CS216L-Data Structures Lab	CS305-Software Engineering	CS260-Computer Networks	HU405-Ideology and Constitution of Pakistan		
			CS260L-Computer Networks Lab					
1700:2000	IT271-Web Technologies	CS216-Data Structures	MA110-Calculus & Analytical Geometry		IT271L-Web Technologies Lab	IT271L-Web Technologies Lab	CS260-Computer Networks	MA110-Calculus & Analytical Geometry



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**Dept: Computer Science**

**Class: BSIT-III**

Day	Sun, 19 Jan 2025
Time	Subject
0900:1200	
1300:1600	
1700:2000	HU405-Ideology and Constitution of Pakistan

**Class: BSIT-V**

Day	Sat, 11 Jan 2025	Sun, 12 Jan 2025	Mon, 13 Jan 2025	Tue, 14 Jan 2025	Wed, 15 Jan 2025	Thu, 16 Jan 2025	Fri, 17 Jan 2025
Time	Subject	Subject	Subject	Subject	Subject	Subject	Subject
0900:1200			CS225L-Operating Systems Lab		IT454L-DevOps Lab		
1300:1600	IT221-Formal Methods in Software Engineering			IT360-Systems and Network Administration	IT454-DevOps	IT454L-DevOps Lab	IT360L-Systems and Network Administration Lab
1700:2000		CS225-Operating Systems	IT371-Web Technologies		CS225L-Operating Systems Lab		

**Class: BSIT-VII**

Day	Sat, 11 Jan 2025	Mon, 13 Jan 2025	Wed, 15 Jan 2025	Thu, 16 Jan 2025	Fri, 17 Jan 2025
Time	Subject	Subject	Subject	Subject	Subject
0900:1200			CS344L-Artificial Intelligence Lab		CS281L-Mobile Computing Lab
1300:1600				IT451L-Virtual Systems and Services Lab	
1700:2000	FL202-Foreign Language: Chinese	IT451-Virtual Systems and Services	IT463-Internet of Things	CS281-Mobile Computing	CS344-Artificial Intelligence





## Final Date Sheet End Semester Examination FALL-2024

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Dept: Computer Science

Class: MSCS-I

Day	Sat, 11 Jan 2025	Sun, 12 Jan 2025	Fri, 17 Jan 2025	Sat, 18 Jan 2025
Time	Subject	Subject	Subject	Subject
1700:2000	CS775-Advanced Computer Architecture	CS698-Image Processing	CS742-Advanced Theory of Automata	CS710-Research Methodology

Class: MSCS-II

Day	Sat, 11 Jan 2025	Wed, 15 Jan 2025	Fri, 17 Jan 2025
Time	Subject	Subject	Subject
1700:2000	CS673-Advanced Computer Architecture	CS707-Deep Learning	CS642-Advanced Theory of Automata

Class: MSCS-III

Day	Sun, 12 Jan 2025	Wed, 15 Jan 2025
Time	Subject	Subject
1700:2000	CS705-Advanced Artificial Intelligence	CS707-Deep Learning

Class: MSCSwe-I

Day	Sat, 11 Jan 2025	Sun, 12 Jan 2025	Sat, 18 Jan 2025	Sun, 19 Jan 2025
Time	Subject	Subject	Subject	Subject
1300:1600		CS742-Advanced Theory of Automata		
1700:2000	CS698-Image Processing		CS710-Research Methodology	CS775-Advanced Computer Architecture

Class: PhDCS-I

Day	Sun, 12 Jan 2025	Thu, 16 Jan 2025	Sun, 19 Jan 2025
Time	Subject	Subject	Subject
1700:2000	CS810-Advanced Topics in Image Processing	CS706-Data Science	CS837-Special Topics in Cloud Computing



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Dept: Computer Science

Class: PhDCS-II

Day	Sun, 12 Jan 2025	Thu, 16 Jan 2025	Sun, 19 Jan 2025
Time	Subject	Subject	Subject
1700:2000	CS705-Advanced Artificial Intelligence	CS706-Data Science	CS837-Special Topics in Cloud Computing